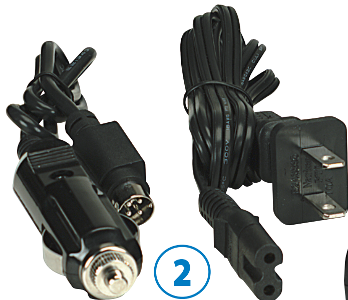
UNIVERSAL NOTEBOOK POWER ADAPTER
USER MANUAL
MODEL 101615

1 Select the DC plug tip (9 included) that fits into your portable device and connect it to the Power Adapter output cable. Align the "+" marks on the tip and the cable for proper orientation. ***NOTE:*** Exceeding the voltage or current ratings of the PC can cause damage to the equipment.*
2 Use the included power cable to connect the Power Adapter to an AC power outlet; or use the included automobile power adapter to connect it to a 12 V DC auxiliary power port. Confirm that the green Power LED lights indicating the current voltage setting.
3 Position the voltage switch to the appropriate setting.
4 With your portable device turned off, plug the adapter's DC tip into the power jack of the portable device.
5 Turn the portable device on.

* PC voltage ratings can be found in the computer's documentation and on the bottom of its original power adapter (see example at right).



For specifications, go to www.manhattan-products.com.





DEUTSCH
Netzteil

1 Wählen Sie den für Ihr Mobilgerät passenden Adapterstecker aus (9 im Lieferumfang). Er muss mit einer Spannungsangabe versehen sein, die kleiner gleich der Spannungsangabe Ihres Notebooks ist. Richten Sie die "+"-Markierungen von Kabel und Stecker aufeinander aus. ***HINWEIS:*** Ein Überschreiten der Spannung oder Stromstärke Ihres Notebooks kann dem Gerät schaden. *
2 Schließen Sie das Netzteil mit dem beiliegenden Strom 12 V DC Kfz-Adapter an einen Zigarettenanzünder. Achten Sie darauf, dass die grüne Strom-LED leuchtet, sie zeigt auch die aktuelle Spannungseinstellung an.
3 Bringen Sie den Spannungsschalter in die entsprechende Position.
4 Schließen Sie den Adapterstecker an Ihr Notebook an. Dieses sollte dabei ausgeschaltet sein.
5 Schalten Sie das Gerät ein.

* Die Spannungsangaben Ihres Notebooks finden Sie in dessen Handbuch sowie auf der Unterseite des Original-Netzteils (siehe obiges Beispiel).

Die Spezifikationen finden Sie auf www.manhattan-products.com.

ESPAÑOL
Adaptador de Corriente

1 Seleccione el plug de CC (9 incluidos) que se adapte a su dispositivo portatil y esta con un voltaje igual o inferior a la indicada en su Portatil. Alinee la marca "+" en la punta y el cable para la orientación correcta. ***NOTA:*** Exceder las especificaciones de voltaje o corriente de la poratitl puede causar daños al equipo.*
2 Use el cable de alimentación incluido para conectar el adaptador de corriente a una toma de corriente de CA; o use el adaptador de corriente incluido para conectarlo a un puerto auxiliar de 12 V de corriente continua. Confirme que el LED verde se ilumina para indicar el valor del voltaje de corriente.
3 Coloque el interruptor voltaje en la posición apropiada.
4 Con el dispositivo apagado, conecte el plug de CC en el conector de alimentación del dispositivo portatil.
5 Encienda el dispositivo portatil.

* Los rangos de voltaje de la portatil los puede en la documentación del equipo y en la parte inferior de su adaptador de alimentación original (vea ejemplo anterior).

Para mas especificaciones, visite www.manhattan-products.com.

ITALIANO
Alimentatore Universale per Notebook

1 Selezionare tra i 9 spinotti DC inclusi quello adatto alla vostra periferica mobile e collegarlo al cavo di uscita dell'alimentatore. Allineare i segni "+" della punta e del cavo per un corretto orientamento. ***NOTA:*** eccedendo il voltaggio o gli indici di corrente del PC si può causare dei danni all'apparecchiatura.*
2 Utilizzare il cavo di alimentazione incluso per collegare l'alimentatore ad una presa di corrente; o utilizzare l'adattatore da auto incluso per collegarlo ad una porta di alimentazione ausiliaria a 12 V DC. Verificare che il LED verde dell'alimentatore sia illuminato, indicando la regolazione corrente della tensione.
3 Posizionare il tasto di selezione della tensione sulla regolazione appropriata.
4 Con la periferica mobile spenta, collegare la punta DC dell'alimentatore nella presa di alimentazione della periferica portatile.
5 Accendere la periferica.

* Gli indici di voltaggio del PC possono essere individuati nella documentazione del computer e nel retro dell'alimentatore originale (vedi l'esempio a destra).

Per ulteriori specifiche, visita il sito www.manhattan-products.com.

POLSKI
Zasilacz do notebooka uniwersalny

1 Wybierz odpowiednią końcówkę (w zestawie jest 9 końcówek), która będzie pasowała do Twojego urządzenia przenośnego, następnie podłącz ją do kabla zasilacza. W celu uzyskania odpowiedniej polaryzacji, dopasuj znak „+" na końcówce oraz kablu. ***UWAGA:*** Przekroczenie wartości napięcia lub prądu znamionowego może spowodować uszkodzenie urządzenia*.
2 Użyj dołączonego kabla zasilającego, aby podłączyć zasilacz do sieci elektrycznej lub użyj adaptera samochodowego, aby podłączyć zasilacz do gniazda 12 V zapalniczki samochodowej. Sprawdź, czy zapaliła się zielona dioda Power sygnalizująca aktualnie wybraną wartość napięcia.
3 Ustaw przełącznik ustalający napięcie na pożądaną wartość.
4 Gdy urządzenie przenośne jest wyłączone, podłącz kabel z końcówką zasilacza do gniazda zasilania urządzenia.
5 Włącz urządzenie przenośne.

* Informacje na temat wymaganego napięcia znajdziesz w dokumentacji urządzenia, na jego tabliczce znamionowej lub na tabliczce znamionowej oryginalnego zasilacza (zobacz przykład na obrazku).

Pełną specyfikację produktu znajdziecie Państwo na stronie www.manhattan-products.com.

FRANÇAIS
Adaptateur secteur

1 Choisissez la fiche CC (9 incluses) qui convient à votre dispositif portable et qui est marquée avec la tension égale ou plus basse que celle de votre PC. Alignez les marques "+" de la fiche et du câble pour la propre orientation. ***REMARQUE:*** Excéder le classement de tension ou courant du PC peut endommager votre équipement.*
2 Connectez l'adaptateur secteur à une prise de courant CA; ou à un port secteur auxiliaire via l'adaptateur de voiture 12 V CC. Confirmez que la verte DEL d'alimentation s'est allumée, affichant le réglage de tension actuel.
3 Positionnez le commutateur de tension respectivement.
4 Connectez la fiche CC de l'adaptateur au port d'alimentation du dispositif portable. Le dispositif devrait être éteint.
5 Démarrez le dispositif portable.

* Le classement de tension du PC peut être trouvé dans sa documentation et au dessous de son adaptateur secteur original (cf. exemple ci-dessus).

Vous trouvez les spécifications sur www.manhattan-products.com.

MANHATTAN™
BRINGING COMPUTERS TO LIFE

Compatible PC Models

ACER
AcerNote 390, 367D, 367T **Anywhere** 1100LX, 1120LX **Aspire** 1200 **Extensa** 365, 390, 393, 366D, 367D, 368D, 390C, 900, Ess3-391T **Tablet** TMC104TCI, TMC110TCi, TMC110Ti **Travelmate** TM220, TM230, TM260, TM270, TM279, TM280, TM290, TM350, TM360, TM370, TM520, TM530, TM610, TM620, TM630, TM660, TM100, TM740, TM800

AMI
TF6720, TF6760, FT8850

ASUS
A 1000 series, Artbook L7336, B 1000 series, F7400, L1000B series, L2000B series, L2000D series, L2000E series, L3000C series, L3000S series, L7233, L7300, L8400, M1000 series, M2000 series, M2 series, M2400, MP 8xxx series, S1000 series, T4700CS, T7200, T9000 series, E-133T, E-133TC

AVERTEC
3120V, 3150P, 3150H, 3150HS, 3150HX, 5100, 5110H

COMPAQ
Armada 100, 100/100S, 110, 110/110S, 1100, 1120, 1125, 1130, 2940, 3100, 4100, 4100/4110D/4110T, 4120, 4120/4120T, 4125/4125D, 4130, 4130/4130T, 4131, 4131/4131T, 4150/4150T, 4160/4160T, 4200, 4210/4210T, 4220, E300, E500 Series, E500s, E700, M2453, M300, M500, M700, M702, V300 **Evo** N110, N115, N150, N160, N180, N200, N400c, N410c, N600c, N610c, N620c, N800c, N800v **LTE** 5000, 5150, 5250, 5300, 5380, 5400, 5480, 6000 **Presario** 300, 2800, 2801, 2802, 2803, 2804, 2805, 2806, 2807, 2809, 2810, 2811, 2812, 2813, 2814, 2815, 2816, 2817, 2818, 2819, 2820, 2821, 2822, 2823, 2825, 2826, 2827, 2828, 2830, 2832, 2835, 2838, 2840, 2845, 2853, 2857, 2858, 2860, 2861, 2862, 2863, 2864, 2865, 2866, 2867, 2868, 2869, 2870, 2871, 2887, 2888, 2890, 2891, 2892, 2893, 2894, 2895, 2896, 2897, 2898, 2899, 2900, 2902, 2903, 2904, 2905, 2906, 2907, 2908, X1000, X1001, 700, 701, 702, 703, 704, 705, 706, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 731, 732, 733, 734, 735, 736, 737, 738, 739, 800, 801, 802, 803, 850, 1010, 1020, 1030, 1060, 1065, 1070, 1075, 1080, 1200, 1201, 1202, 1203, 1205, 1207, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1219, 1220, 1232, 1234, 1235, 1236, 1237, 1238, 1240, 1242, 1244, 1245, 1246, 1247, 1250, 1252, 1255, 1256, 1257, 1260, 1262, 1266, 1267, 1270, 1272, 1273, 1274, 1275, 1277, 1278, 1279, 1400, 1450, 1600, 1610, 1611, 1621, 1622, 1625, 1626, 1645, 1655, 1670, 1680, 1681, 1682, 1685, 1687, 1688, 1690, 1692, 1693, 1694, 1700, 1701, 1702, 1703, 1704, 1705, 1710, 1711, 1712, 1713, 1714, 1715, 1716, 1717, 1720, 1721, 1722, 1723, 1724, 1725, 1726, 1800, 2700, 2701, 2702, 2710, 2711, 2712, 2715, 2716, 2720, 1600, 1800t, 12XL, 14XL, 16XL, 17XL, 18XL, 1700xx, 1600s series, 1810, 1825, 1630, 800 **Prosignia** 150, 170, 190 **Tablet** TC1000, NC4000, NC6000, NC8000, NX7000

DELL
Inspiron 3000, 3200, 3500, 7000, 3004, 300M, 500M, 505M, 510M, 600M, 630M, 640M, 700M, 710M, 1105, 1420, 1501, 1520, 1521, 1525, 1526, 1720, 1721, 6000, 6400, 8500, 8600, 8600C, 9200, 9300, 9400, E1405, E1505, E1705 **Latitude** D400, D410, D420, D430, D500, D505, D510, D520, D530, D531, D600, D610, D620, D630, D631, D800, D810, D820, D830, M20, M60, M65, M70, M2300, M4300, 600, 1425, 131L, X300 **Vostro** 1000, 1400, 1500 **XPS** M1210, M1330, M140

FUJITSU
LifeBook 200, 270Dx, 280Dx, 400, 420Dx, 435Dx, 500, 531T, 535T, 555Tx, 565Tx, 585Tx, 585Tx1, 600, 635T, 635Tx, 635Tx1, 656Tx, 656Tx1, 675Tx, 690Tx, 700, 735Dx, 755TX, 756Dx, 765Tx, 770Tx, 790Tx, 900, 985Tx, 990Tx2, A1010, A4170, B2, B112, B142, B2130, B2131, B-2545, B-2562, B-2566, 2610, 2620, 2630, C2010, C2110, C2111, C2210, C340, C350, C352, C353, C360, C-4120, C-4235, C-5130, C-5235, C-6177, C-6320, C-6330, C-6525, C-6530, C-6537, C-6547, C-6556, C-6557, C-6577, C-6581, C-6591, C-6611, C-6631, C-6651, C-7631, C-7651, C-7661, Celsius Mobile H, E330, E340, E342, E350, E351, E360, E362, E370, E380, E-2010, E4010, E4010D, E-5140, E-5320, E-5520, E-6150, E-6520, E-6540, E-6541, E-6550, E-6555, E-6556, E-6557, E-6570, E-6571, E-6575, E-6595, E-6624, E-6634, E-6644, E-6654, E-6664, E7010, E7110, L440, L470, P-1000, P-1032, P-1035, P-1120, P-2000, P-2040, P-2046, P-2110, P-2120, P-5010, P-5010D, S-2010, S-4510, S-4542, S-5582, S-6010, S-6110, S-6120, S-6120D, Stylistic 3400, Stylistic 3500, Stylistic LT C-500, Stylistic LT P-600, Stylistic ST4110, Stylistic ST4110P, Stylistic ST4120, Stylistic ST4120P, Stylistic ST4121, T3010D **Toughbook** CF01, CF11, CF17, CF170, CF25, CF27, CF270, CF28, CF33, CF34, CF35, CF37, CF370, CF380, CF41, CF45, CF47, CF61, CF62, CF63, CF71, CF-M34, CFV25, CF-V41, CF-V21, CF-V21P

GATEWAY
400SD4, 400VTX, 450SX4, 450ROG, 600YG2, 600YGR, M305, M500 **Solo** 1100, 1150, 1200, 1400, 1450, 2150, 2500, 2550, 3100, 3150, 5150, 5300, 5350, 9100, 9150, 9300 Series, 9500, 9550, 2100, 2200, 2300, 5100

HITACHI
E-100, E-100D, E-100DC, E-100DN, E-133, E-133D, E-133DC, E-133DN

HP
Omnibook 300, 425, 430, 500, 510, 530, 600c, 600ct, 900, 900b, xt1000, zt1000, xt1500, 2000, 2100, 2103, 2105, 3000, 3100, 3101, 4000, 4100, xe4100, 4101, 4103, 4105, 4150, xe34200, xe4400, xe4500, 5000, 5500, 5700, 6000, xt6050, 6100, vt6200, xt6200, 7100, 7103, 7150, VT Series, XE Series, XT Series, XE2 Series, XE3 Series, N3100, N3200, N3300, N5999, N5100 **Pavilion** 2105, 3101, 4101, 4103, 4105, 5159, N3110, N3150, N3190, N3210, N3215, N3220, N3250, N3270, N3290, N3295, N3310, N3330, N3370, N3390, N3402, N3410, N3438, N3478, N3490, N5124, N5125, N5130, N5135, N5140, N5150, N5159, N5170, N5190, N5195, N5210, N5221, N5240, N5241, N5250, N5261, N5270, N5271, N5290, N5295, N5310, N5311, N5340, N5341, N5350, N5351, N5371, N5381, N5390, N5402, N5412, N5415, N5420, N5421, N5422, N5425, N5430, N5435, N5440, N5441, N5442, N5444, N5450, N5452, N5454, N5455, N5461, N5462, N5470, N5472, N5474, N5475, N5481, N5482, N5484, N5490, N5491, N5495, N6190, N6195, N6395, N6396, N6397, N6398, N6399, N6400, N6401, N6402, N6403, N6404, N6490, xf125, xf145, xf235, xf255, xf315, xf325, xf328, xf335, xh136, xh156, xh176, xh215, xh216, xh226, xh355, xh365, xh455, xh485, xh535, xh545, xh555, xh575, xh675, xt115, xt118, xt125, xt128, xt155, xt178, xt183, xt188, xt236, xt276, xt345, xt375, xt395, xt412, xt512, xt537, xt545, xt555, xt565, xt575, xt585, xt595, xu155, xz133, xz148, xz163, xz168, xz185, xz275, xz295, xz335, xz355, ze1000, ze1110, ze1115, ze1145, ze1201, ze1202, ze1210, ze1230, ze1250, ze1260, ze4104, ze4102, ze4103, ze4105, ze4111, ze4115, ze4120, ze4123, ze4125, ze4130, ze4133, ze4140, ze4145, ze4200, ze4201, ze4202, ze4204, ze4206, ze4207, ze4208, ze4209, ze4210, ze4211, ze4214, ze4218, ze4219, ze4220, ze4221, ze4222, ze4224, ze4228, ze4229, ze4230, ze4231, ze4232, ze4234, ze4236, ze4239, ze4240, ze4241, ze4251, ze4258, ze4261, ze4268, ze4271, ze4274, ze4278, ze4281, ze4282, ze4284, ze4288, ze4292, ze4294, ze4298, ze4301, ze4305, ze4307, ze4308, ze4310, ze4311, ze4312, ze4313, ze4314, ze4315, ze4316, ze4317, ze4318, ze4319, ze4320, ze4321, ze4323, ze4325, ze4330, ze4332, ze4333, ze4334, ze4335, ze4336, ze4345, ze4347, ze4348, ze4349, ze4351, ze4352, ze4353, ze4354, ze4355, ze4356, ze4357, ze4360, ze4365, ze4367, ze4375, ze4384, ze4385, ze4386, zt1114, zt1120, zt1121, zt1122, zt1125, zt1130, zt1131, zt1132, zt1135, zt1141, zt1142, zt1145, zt1150, zt1151, zt1152, zt1155, zt1161, zt1162, zt1170, zt1171, zt1172, zt1175, zt1180, zt1182, zt1185, zt1190, zt1192, zt1201, zt1210, zt1211, zt1213, zt1230, zt1233, zt1235, zt1243, zt1250, zt1260, zt1261, zt1270, zt1271, zt1290, zt1331, zt3010, zu1155, zu1175

HP/COMPAQ
nc4400 Series All **nc6300 Series** All **nx6110 Series** All **nx6320 Series** All **nx7300 Series** All **2133 Mini-Note PC** All **2533t Movile Thin Client** All **2230s Notebook PC** All **2510p Notebook PC** All **2710p Notebook PC** All **6510b Notebook PC** All **6515b Notebook PC** All **6530b Notebook PC** All **6535b Notebook PC** All **6710b Notebook PC** All **6715b Notebook PC** All **6720s Notebook PC** All **6720t Mobile Thin Client** All **6730b Notebook PC** All **6730s Notebook PC** All **6735b Notebook PC** All **6735s Notebook PC** All **6820s Notebook PC** All **6830s Notebook PC** All **6910p Notebook PC** All **8510p Notebook PC** All **8510w Mobile Workstation** All **8710p Notebook PC** All **8710w Mobile Workstation** All **nc2400 Notebook PC** All **nc6120 Notebook PC** All **nc6320 Notebook PC** All **nc6400 Notebook PC** All **nc8430 Notebook PC** All **nw8440 Mobile Workstation** All **nw9440 Mobile Workstation** All **nx6325 Notebook PC** All **nx7400 Notebook PC** All **EliteBook 6930p** All **EliteBook 8730w** All **Pavilion** dv4, dv5, dv6, dv7, G3000, G5000, G6000, G7000 **Presario** CQ40, CQ45, CQ50, CQ60

IBM
ThinkPad 310, 310D, 310E, 310ED, 1400-2611, 1500-2611, 240, 240X, 290, 365, 365XD, 380, 380D, 380E, 380ED, 380XD, 380Z, 385, 385D, 385ED, 385XD, 390, 390E, 390X, 560, 560E, 560X, 560Z, 570, 600, 600E, 600X, 701, 770, 770E, 770ED, 770X, 770Z, A20, A21, A22, A31, i1200, i1400-2621, i1500-2621, i1720, i1721, R30, R31, R32, R40, T20, T21, T22, T23, T30, T40, T41 **TransNote** X20, X21, X22, X23, X31, 1410i, 1411i, 1412i, 1434i, 1435i, 1436i, 1450i, 1451i, 1452i, 1470i, 1471i, 1472i, 1500i

IBM/LENOVO
3000 Series C100, C200, N100, N200, V100, V200 **R Series** R60, R60e, R60i, R61, R61e, R61i **T Series** T60, T60p, T61, T61p **ThinkPad** T60 Series (Integrated Graphics Only), Z60 Series (Integrated Graphics Only), T60 Type 1951, T60p, T61, T400, T400s, T500, Z60m, Z60t, Z61e, Z61m, Z61t, X61, X61s, X61 Tablet, X61LS, X200, X200s, X200 Tablet, X300, X301, R60, R60e, R61, R61e, R61i, R400, R500, SL300, SL400, SL500 **ThinkPad X60** Type 1706, Type 1707, Type 1708, Type 1709, Type 2509, Tablet, Type 2501 **ThinkPad X60s** Type 1702, Type 1703, Type 1704, Type 1705, Type 2507, Type 2508, Type 2533 **X Series** X60, X60s, X61, X60 Tablet **Z Series** Z60m, Z60t, Z61e, Z61m, Z61p, Z61t

NEC
LaVie C LC500/4D, LC700/4D, LC700/6D, LC700/7D, LC900/7D, PC-LC3001A, PC-LC3002D, PC-LC5001D, PC-LC5002D, PC-LC5003D, PC-LC5004D, PC-LC5005D, PC-LC5503DW, PC-LC7001D, PC-LC7003D, PC-LC7004D, PC-LC7005D, PC-LC9001D, PC-LC9002D, PC-LC9003E, PC-LC9004D, PC-LC9005D, PC-LC9503E, PC-LC9504E, LC900/4D Series, LC950/4D Series **LaVie F** PC-LF5504D, PC-LF5505D, PC-LF7507D, LF550/4D Series **LaVie G** PC-LG10JLFEA, PC-LG10JLFEB, PC-LG10JLFJA, PC-LG10JLFJB, PC-LG10JSFEA, PC-LG10NRXEA, PC-LG10RRXEB, PC-LG10RRXJB, PC-LG11NRXEB, PC-LG11NRXJB, PC-LG14NFXEC, PC-LG14NRXJC, PC-LG14SSFEB, PC-LG14SSFJB, PC-LG14SSGEB, PC-LG14SSGJB, PC-LG15HLXEC, PC-LG15HLXJC, PC-LG15SEFEC, PC-LG15SEFJC, PC-LG15SSFEC, PC-LG15SSFJC, PC-LG15SSGEC, PC-LG15SSGJC, PC-LG16HEVED, PC-LG16HEVJD, PC-LG16HLFED, PC-LG16HLFJD, PC-LG16HLVED, PC-LG16HLVJD, PC-LG16NFXED, PC-LG16NRXED, PC-LG16NRXJD, PC-LG16SLFED, PC-JG16SLFJD, PC-LG16SLVED, PC-LG16SLVJD, PC-LG16SSUJB, PC-LG18SEFEC, PC-LG18SEFJC, PC-LG18SEVED, PC-LG18SEVJD, PC-LG18SSFED, PC-LG18SSFJD, PC-LG18SSGED, PC-LG18SSGLD, PC-LG18SSUEC, PC-LG18SSUJB, PC-LG18SSUJC, PC-LG19NRXEC, PC-LG19NRXJC, PC-LG20NRXED, PC-LG20NRXJD, PC-LG20SEGEC, PC-LG20SEGED, PC-LG20SEGJC, PC-LG20SEGJD, PC-LG20SSUEC, PC-LG20SSUED, PC-LG20SSUJC, PC-LG20SSUJD, PC-LG90RRXEA, PC-LG90RRXJA **LaVie J** LJ700/7E, LJ500/4D Series, LJ700/4F Series **LaVie L** LL500/6D, LL530/7A, LL550/6D, LL550/7D, LL700/6D, LL700/7D, LL750/7D, LL770/6DT, LL770/7DT, LL900/6D, LL900/7D, LL950/6D, PC-LL3001A, PC-LL3004F, PC-LL5001D, PC-LL5002D, PC-LL5003D, PC-LL5004D, PC-LL5005D, PC-LL5503D, PC-LL5504D, PC-LL5505D, PC-LL7001D, PC-LL7002D, PC-LL7003D, PC-LL7004D, PC-LL7005D, PC-LL1005D, PC-LL7502D, PC-LL7503D, PC-LL7504DW, PC-LL9001D, PC-LL9005D, PC-LL9305D, PC-LL9507D, LL300/4F Series, LL500/4D Series, LL550/4D Series, LL700/4D Series, LL750/4D Series **LaVie M** LM500/4E, LM500/7D, LM700/7E **LaVie ME** LE500/7D Series **LaVie N** LN500/6D, LN500/7D, LN570/7DT **LaVie Pro** PC-LH3002A, PC-LH3003F, PC-LH7002D, PC-LH7003E **LaVie T** LT500/6D, PC-LT3005D, PC-LT5004D, PC-LT5005D, PC-LT7004D, LT500/4D Series, LT700/4D Series **Pocket Gear** MC/PG5000, MC/PG7000 **Premium** S800, T400, T400S820 **Ready** 220T, 230T, 330T, 340T, 360T, 440T **Versa** 500, 2400, 2500, 2505, 2530, 4000 Series, 5000, 5060, 5080, 2500CD, 5060CX, 5080X, 550D, C140, C150, C160, E120, E600, FM320, FM500, FP520, FS800, IGO3000, IGO5000, IGO6000, L320, M300, M320, M3210, M500, P440, P520, P600, P700 **VersaNote** VX Series **VersaPro NX** LW23C/52, LW23D, LW26H, LW30H, LW33H

PANASONIC
Toughbook CF50, CF73, W2

SHARP
AV18, AV18P, MC22, MV10W, MV12W, MV14

SONY
VAIO C1MHP, GR100, GR100K, GR114EK, GR114MK, GR114SK, GR150K, GR170K, GR200, GR200K, GR200P, GR214CP, GR214EP, GR214MP, GR215MP, GR215SP, GR250, GR250K, GR250P, GR270, GR270K, GR270P, GR290, GR290K, GR290P, GR300, GR314MP, GR315MP, GR370, GR390, GR414SP, SR1K, SR5K, SR7K, SR9G, SR11K, SR17, SR17K, SR21K, SRX41P, SRX51P, SRX51PA, SRX51PB, TR1A, TR1AP, TR2A, TR2AP1, TR2AP3, V505A, V505AC, V505B, V505BC, V505BX, V505BXP, V505D, V505DC1, V505DC11, V505DC1P7, V505DX, V505DXP, VX71P, Z1, Z1A, Z1A1, Z1AP1, Z1AP2, Z1AP3, Z1M, Z1RA, Z1RAP1, Z1RAP2, Z1RAP3, Z1R5P, Z1SP, Z1VA, Z1VAP1, Z1VAP2, Z1ZAP1, Z505AXP, PCG-700 Series, PCG-FX880K, PCG-XG Series, 81, 705, 707, 717, 719, 729, 731, 735, 748, 800, 808, 812, 818, 838, C1XW, F Series, F150, F160, F180, F190, F250, F270, F280, F290, F304, F305, F309, F340, F350, F360, F370, F390, F400, F409, F420, F430, F450, F480, F480K, F490K, F520, F540, F540K, F560, F560K, F580, F580K, F590, F590KC1MHP, GR100, GR100K, GR114EK, GR114MK, GR114SK, GR150K, GR170K, GR200, GR200K, GR200P, GR214CP, GR214EP, GR214MP, GR215MP, GR215SP, GR250, GR250K, GR250P, GR270, GR270K, GR270P, GR290, GR290K, GR290P, GR300, GR314MP, GR315MP, GR370, GR390, GR414SP, SR1K, SR5K, SR7K, SR9G, SR11K, SR17, SR17K, SR21K, SRX41P, SRX51P, SRX51PA, SRX51PB, TR1A, TR1AP, TR2A, TR2AP1, TR2AP3, V505A, V505AC, V505B, V505BC, V505BX, V505BXP, V505D, V505DC1, V505DC11, V505DC1P7, V505DX, V505DXP, VX71P, Z1, Z1A, Z1A1, Z1AP1, Z1AP2, Z1AP3, Z1M, Z1RA, Z1RAP1, Z1RAP2, Z1RAP3, Z1R5P, Z1SP, Z1VA, Z1VAP1, Z1VAP2, Z1ZAP1, Z505AXP, PCG-700 Series, PCG-FX880K, PCG-XG Series, 81, 705, 707, 717, 719, 729, 731, 735, 748, 800, 808, 812, 818, 838, C1XW, F Series, F150, F160, F180, F190, F250, F270, F280, F290, F304, F305, F309, F340, F350, F360, F370, F390, F400, F409, F420, F430, F450, F480, F480K, F490K, F520, F540, F540K, F560, F560K, F580, F580K, F590, F590KC1MHP, GR100, GR100K, GR114EK, GR114MK, GR114SK, GR150K, GR170K, GR200, GR200K, GR200P, GR214CP, GR214EP, GR214MP, GR215MP, GR215SP, GR250, GR250K, GR250P, GR270, GR270K, GR270P, GR290, GR290K, GR290P, GR300, GR314MP, GR315MP, GR370, GR390, GR414SP, SR1K, SR5K, SR7K, SR9G, SR11K, SR17, SR17K, SR21K, SRX41P, SRX51P, SRX51PA, SRX51PB, TR1A, TR1AP, TR2A, TR2AP1, TR2AP3, V505A, V505AC, V505B, V505BC, V505BX, V505BXP, V505D, V505DC1, V505DC11, V505DC1P7, V505DX, V505DXP, VX71P, Z1, Z1A, Z1A1, Z1AP1, Z1AP2, Z1AP3, Z1M, Z1RA, Z1RAP1, Z1RAP2, Z1RAP3, Z1R5P, Z1SP, Z1VA, Z1VAP1, Z1VAP2, Z1ZAP1, Z505AXP, PCG-700 Series, PCG-FX880K, PCG-XG Series, 81, 705, 707, 717, 719, 729, 731, 735, 748, 800, 808, 812, 818, 838, C1XW, F Series, F150, F160, F180, F190, F250, F270, F280, F290, F304, F305, F309, F340, F350, F360, F370, F390, F400, F409, F420, F430, F450, F480, F480K, F490K, F520, F540, F540K, F560, F560K, F580, F580K, F590, F590K, F630, F660, F670, F680, F690, F701, F707, F709, F709K, F801, F801A, F807, F807K, F808K, F809K, FR102, FR105, FR130, FX series, FX101, FX103, FX105K, FX108K, FX109K, FX120, FX140, FX150, FX170, FX190, Fx200, FX201, FX203, FX203K, FX205K, FX209K, FX270, FX301, FX401, FX405, FX501, FX502, FX505, FX601, FX601, FX602, FX604, FX605, FX701, FX702, FX705, FX770K, FX800, FX801, FX802, FX804, FX805, FX880K, FX902P, FX905P, FXA32, FXA33, FXA36, GRS100, GRS150, GRX500, GRS515M, GRS515R, GS515SP, GR614MP, GRS700, GRX316SP, GRX416SP, GRX516SP, GRX500, GRX520, GRX520/B, GRX550, GRX560, GRX570, GRX580, GRX590, GRX600, GRX650, GRX670, GRX690, GRX700, NV100, NV105, NV109, NV170, NV190, NV200, NV209, NV309, NVR23, PG32, QR10, QR20, R500, R505CT, R505D, R505DS, R505DSK, R505DT, R505J, R505T, R505TE, R505TEK, R505TS, R600HEK, R600HEP, R600HFPD, R600HMPD, R600MX, X18, X29, X9, XE7, XG18, XG19, XG28, XG29, XG38, XG39, XG39K, XG500, XG700, XG9, Z505, Z505FA, Z505GA, Z505GAH, Z505GAM, Z505HE, Z505HS, Z505HSK, Z505JE, Z505JEK, Z505JS, Z505JSK, Z505LE, Z505LEK, Z505LS, Z505LSK, Z505R, Z505RX, Z505S, Z505SX, Z600HEK, Z600LEK, Z600NE, Z600NEK, Z600RE, Z600TEKF630, F660, F670, F680, F690, F701, F707, F709, F709K, F801, F801A, F807, F807K, F808K, F809K, FR102, FR105, FR130, FX series, FX101, FX103, FX105K, FX108K, FX109K, FX120, FX140, FX150, FX170, FX190, Fx200, FX201, FX203, FX203K, FX205K, FX209K, FX270, FX301, FX401, FX405, FX501, FX502, FX505, FX601, FX601, FX602, FX604, FX605, FX701, FX702, FX705, FX770K, FX800, FX801, FX802, FX804, FX805, FX880K, FX902P, FX905P, FXA32, FXA33, FXA36, GRS100, GRS150, GRX500, GRS515M, GRS515R, GS515SP, GR614MP, GRS700, GRX316SP, GRX416SP, GRX516SP, GRX500, GRX520, GRX520/B, GRX550, GRX560, GRX570, GRX580, GRX590, GRX600, GRX650, GRX670, GRX690, GRX700, NV100, NV105, NV109, NV170, NV190, NV200, NV209, NV309, NVR23, PG32, QR10, QR20, R500, R505CT, R505D, R505DS, R505DSK, R505DT, R505J, R505T, R505TE, R505TEK, R505TS, R600HEK, R600HEP, R600HFPD, R600HMPD, R600MX, X18, X29, X9, XE7, XG18, XG19, XG28, XG29, XG38, XG39, XG39K, XG500, XG700, XG9, Z505, Z505FA, Z505GA, Z505GAH, Z505GAM, Z505HE, Z505HS, Z505HSK, Z505JE, Z505JEK, Z505JS, Z505JSK, Z505LE, Z505LEK, Z505LS, Z505LSK, Z505R, Z505RX, Z505S, Z505SX, Z600HEK, Z600LEK, Z600NE, Z600NEK, Z600RE, Z600TEKF630, F660, F670, F680, F690, F701, F707, F709, F709K, F801, F801A, F807, F807K, F808K, F809K, FR102, FR105, FR130, FX series, FX101, FX103, FX105K, FX108K, FX109K, FX120, FX140, FX150, FX170, FX190, Fx200, FX201, FX203, FX203K, FX205K, FX209K, FX270, FX301, FX401, FX405, FX501, FX502, FX505, FX601, FX601, FX602, FX604, FX605, FX701, FX702, FX705, FX770K, FX800, FX801, FX802, FX804, FX805, FX880K, FX902P, FX905P, FXA32, FXA33, FXA36, GRS100, GRS150, GRX500, GRS515M, GRS515R, GS515SP, GR614MP, GRS700, GRX316SP, GRX416SP, GRX516SP, GRX500, GRX520, GRX520/B, GRX550, GRX560, GRX570, GRX580, GRX590, GRX600, GRX650, GRX670, GRX690, GRX700, NV100, NV105, NV109, NV170, NV190, NV200, NV209, NV309, NVR23, PG32, QR10, QR20, R500, R505CT, R505D, R505DS, R505DSK, R505DT, R505J, R505T, R505TE, R505TEK, R505TS, R600HEK, R600HEP, R600HFPD, R600HMPD, R600MX, X18, X29, X9, XE7, XG18, XG19, XG28, XG29, XG38, XG39, XG39K, XG500, XG700, XG9, Z505, Z505FA, Z505GA, Z505GAH, Z505GAM, Z505HE, Z505HS, Z505HSK, Z505JE, Z505JEK, Z505JS, Z505JSK, Z505LE, Z505LEK, Z505LS, Z505LSK, Z505R, Z505RX, Z505S, Z505SX, Z600HEK, Z600LEK, Z600NE, Z600NEK, Z600RE, Z600TEK

SOTEC
3120X, 3123XS

TOSHIBA
Dynabook G8 Series, P7 Series, P8 Series, T6 Series, V8 Series **Dynabook Satellite** 1800, 1850, 1860, 1870, 2140, 2210, 2250, 2270, 4260, 4320, 4340, 4360, 4380, 4600, 6000 **Dynabook Satellite Pro** 440, 460, 480, 490 **Dynabook SS** 3000, 3010, 3020, 3300, 3330, 3380, 3410, 3430, 3440, 3480 **Satellite Pro** M10, M15, 4200, 4600, 6000, 6100 **Dynabook Satellite SS** 4000, 3500 Series, S Series, S8 Series **Libretto** 50, 60, 70, 100, 110, L Series **Libretto FF** 1050, 1100 **Libretto SS** 1000, 1010 **Protege** R100, M100, M200, 2000, 2010, 33010, 3015, 3020, 3025, 3110, 3120, 3440, 3480, 3490CDT, 3490CT, 3500 Tablet, 3505 Tablet, 4000, 4005, 4010 **Satellite** A10, A15, M20, M30, M35, 1400, 1405, 1410, 1415, 1555, 1800, 1805, 2060, 2065, 2100, 2105, 2140, 2210, 2250, 2400, 2405, 2410, 2415, 2500, 2505, 2510, 2515, 2530, 2535, 2540, 2545, 2590, 2595, 2615, 2655, 2675, 2695, 2715, 2755, 2775, 2800, 2805, 4000, 4005, 4010, 4020, 4025, 4030, 4060, 4080, 4085, 4090, 4100, 5005, 5105, 5200, 5205 **Tecra** A1, M1, M2, S1, 8000, 8100, 8200, 9000, 9100

WINBOOK
FX, XP5 Pro, J1, N, Si, Si2, X1, X2, X4, XL, XLi, XP, Z, X1i, XL2, XL3, XP5, Z1
BNEQ All **LEVONE** All **LG** All

WARRANTY INFORMATION

English: For warranty information, go to www.manhattan-products.com/warranty.
Deutsch: Garantieinformationen finden Sie unter www.manhattan-products.com/warranty.
Español: Si desea obtener información sobre la garantía, visite www.manhattan-products.com/warranty.
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Polski: Informacje dotyczące gwarancji znajdują się na stronie www.manhattan-products.com/warranty.
Italiano: Per informazioni sulla garanzia, accedere a www.manhattan-products.com/warranty.

EN MÉXICO: Poliza de Garantia MANHATTAN — Datos del importador y responsable ante el consumidor IC Intracom México, S.A. de C.V. • Av. Interceptor Poniente # 73, Col. Parque Industrial La Joya, Cuautitlan Izcalli, Estado de México, C.P. 54730, México. • Tel. (55)1500-4500

La presente garantía cubre los siguientes productos contra cualquier defecto de fabricación en sus materiales y mano de obra.

A. Garantizamos los productos de limpieza, aire comprimido y consumibles, por 60 dias a partir de la fecha de entrega, o por el tiempo en que se agote totalmente su contenido por su propia función de uso, lo que suceda primero.
B. Garantizamos los productos con partes moviles por 3 años.
C. Garantizamos los demas productos por 5 años (productos sin partes moviles), bajo las siguientes condiciones:
   1. Todos los productos a que se refiere esta garantía, ampara su cambio físico, sin ningún cargo para el consumidor.
   2. El comercializador no tiene talleres de servicio, debido a que los productos que se garantizan no cuentan con reparaciones, ni refacciones, ya que su garantía es de cambio físico.
   3. La garantía cubre exclusivamente aquellas partes, equipos o sub-ensambles que hayan sido instaladas defábrica y no incluye en ningún caso el equipo adicional o cualesquiera que hayan sido adicionados al mismo por el usuario o distribuidor.

Para hacer efectiva esta garantía bastara con presentar el producto al distribuidor en el domicilio donde fue adquirido o en el domicilio de IC Intracom México, S.A. de C.V., junto con los accesorios contenidos en su empaque, acompañado de su póliza debidamente llenada y sellada por la casa vendedora (indispensable el sello y fecha de compra) donde lo adquirió, o bien, la factura o ticket de compra original donde se mencione claramente el modelo, numero de serie (cuando aplique) y fecha de adquisición. Esta garantia no es valida en los siguientes casos: Si el producto se hubiese utilizado en condiciones distintas a las normales; si el producto no ha sido operado conforme a los instructivos de uso; ó si el producto ha sido alterado o tratado de ser reparado por el consumidor ó terceras personas.

WASTE ELECTRICAL & ELECTRONIC EQUIPMENT

Disposal of Electric and Electronic Equipment (applicable in the European Union and other European countries with separate collection systems)

ENGLISH
This symbol on the product or its packaging indicates that this product shall not be treated as household waste. Instead, it should be taken to an applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences to the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. If your equipment contains easily removable batteries or accumulators, dispose of these separately according to your local requirements. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, contact your local city office, your household waste disposal service or the shop where you purchased this product. In countries outside of the EU: If you wish to discard this product, contact your local authorities and ask for the correct manner of disposal.

DEUTSCH
Dieses auf dem Produkt oder der Verpackung angebrachte Symbol zeigt an, dass dieses Produkt nicht mit dem Hausmüll entsorgtwerden darf. In Übereinstimmung mit der Richtlinie 2002/96/EG des Europäischen Parlaments und des Rates über Elektro- und Elektronik-Altgeräte (WEEE) darf dieses Elektrogerät nicht im normalen Hausmüll oder dem Gelben Sack entsorgt werden. Wenn Sie dieses Produkt entsorgen möchten, bringen Sie es bitte zur Verkaufsstelle zurück oder zum Recycling-Sammelpunkt Ihrer Gemeinde.

ESPAÑOL
Este símbolo en el producto o su embalaje indica que el producto no debe tratarse como residuo doméstico. De conformidad con la Directiva 2002/96/CE de la UE sobre residuos de aparatos eléctricos y electrónicos (RAEE), este producto eléctrico no puede desecha se con el resto de residuos no clasificados. Deshágase de este producto devolviéndolo al punta de venta o a un punta de recogida municipal para su reciclaje.

FRANÇAIS
Ce symbole sur le produit ou son emballage signifie que ce produit ne doit pas être traité comme un déchet ménager. Conformément à la Directive 2002/96/EC sur les déchets d'équipements électriques et électroniques (DEEE), ce produit électrique ne doit en aucun cas être mis au rebut sous forme de déchet municipal non trié. Veuillez vous débarrasser de ce produit en le renvoyant à son point de vente ou au point de ramassage local dans votre municipalité, à des fins de recyclage.

ITALIANO
Questo simbolo sui prodotto o sulla relativa confezione indica che il prodotto non va trattato come un rifiuto domestico. In ottemperanza alla Direttiva UE 2002/96/EC sui rifiuti di apparecchiature elettriche ed elettroniche (RAEE), questa prodotto elettrico non deve essere smaltito come rifiuto municipale misto. Si prega di smaltire il prodotto riportandolo al punto vendita o al punto di raccolta municipale locale per un opportuno riciclaggio.

POLSKI
Jeśli na produkcie lub jego opakowaniu umieszczono ten symbol, wówczas w czasie utylizacji nie wolno wyrzucać tego produktu wraz z odpadami komunalnymi. Zgodnie z Dyrektywą Nr 2002/96/WE w sprawie zużytego sprzętu elektrycznego i elektronicznego (WEEE), niniejszego produktu elektrycznego nie wolno usuwać jako nie posortowanego odpadu komunalnego. Prosimy o usuniecie niniejszego produktu poprzez jego zwrot do punktu zakupu lub oddanie do miejscowego komunalnego punktu zbiórki odpadów przeznaczonych do recyklingu.

REGULATORY/COMPLIANCE STATEMENTS

FCC CLASS B
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of Federal Communications Commission (FCC) Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: reorient or relocate the receiving antenna; increase the separation between the equipment and the receiver; connect the equipment to an outlet on a circuit different from the receiver; or consult the dealer or an experienced radio/TV technician for help.

R&TTE

English
This device complies with the requirements of the R&TTE Directive 1999/5/EC.

Deutsch
Dieses Gerät enspricht der Direktive R&TTE Direktive 1999/5/EC.

Español
Este dispositivo cumple con los requerimientos de la Directiva R&TTE 1999/5/EC.

Français
Cet appareil satisfait aux exigences de la directive R&TTE 1999/5/CE.

Polski
Urządzenie spełnia wymagania dyrektywy R&TTE 1999/5/EC.

Italiano
Questo dispositivo è conforme alla Direttiva 1999/5/EC R&TTE.

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